

# Mar resistant Tech-2289

### Descriptions

Tech-2289 is a dispersion of high molecular weight silicone. It could provide excellent slip and release in water-born systems. It also could improve the anti-scratch performance of the coating film.

### **Physics and Chemical properties**

Ingredient : Dispersion of high molecular weight silicone

Appearance: Viscous ointment liquid

Content : 80%

Solvent: Water

## Specialty

| Leveling | Wetting | Recoat<br>Ability | Compatibility | Sliding | Low Foaming<br>Stability | Anti-crater | Anti-adhesive |
|----------|---------|-------------------|---------------|---------|--------------------------|-------------|---------------|
| ***      | ***     | ****              | ***           | ****    | ****                     | ***         | ****          |

 $\star \star \star \star \star$  Best  $\star$  Worst

### **Application System and Dosage**

Tech-2289 could be used in all *water borne* coatings. Usually, it could be charged at random stage during the produce with **0.1%** to **1%** dosage to gross.

#### Package

18 kg plastic pail.



**Notice** The information provided does not constitute a contract to supply to any specification, or for any given application, and buyers should seek to verify their requirements and product use.

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